



Supplemental Fig S7. Rev-Erb heterozygosity modulates metabolic gene expression in brown adipose tissue (BAT). (a) Mean expression of the glycolytic factors *Pfk1*, *Eno1*, *Hk1*, *Hk2*, *Tpi1* (b) Mean expression of the fatty acid oxidation factors *Cpt1a*, *Cpt1b*, *Ucp1*, *Ucp2* and *Ucp3*. mRNA was isolated from BAT using Trizol extraction from 15-week-old *Nr1d1*^{+/+}, *Nr1d1*^{-/-} and *Nr1d1*^{+/-} mice (n = 6). Gene expression was determined by RT-qPCR. *p<0.05 and **p<0.01 were determined by One-Way ANOVA. Data represented as a mean ± s.e.m.